

**In The Specification**

Please substitute the paragraph on page 5 lines 1-10, with the following paragraph:

Thus, an MPEG-2 encoded video data stream will contain only a limited number of frames containing complete data for independently re-creating a corresponding image (commonly referred to as "I" frames); other frames, commonly referred to as predicted frames ("P-frames") and bidirectional frames ("B-frames"), contain a lesser, variable amount of reference data for re-creating a video image by comparison with previously decoded frames. In addition, each data stream must be encoded such that (during decoding) a decoder buffer will continuously contain a sufficient number of frames for continuous decoding, but not so many frames as to overflow the decoder buffer.